

STATE PATENT A
O I P E J C 7 3
MAY 21 2002
PATENT & TRADEMARK OFFICE

Group Art Unit: 2862

Examiner: Unknown

)
)
)
)
)
)

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

[illegible][illegible][illegible][illegible]

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

[illegible]

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

[illegible][illegible]

5/24/02

U.P. Peter Eng, Reg. No. 39,666

[illegible]

In re Application of: Sanjeev Redkar et al.)
Application No. 10/080,530)
Filed: February 21, 2002)
For: Compositions And Formulations of 9-)
Nitrocamptothecin Polymorphs And Methods of)
Use Therefor)

VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Specification:

The inventors names have been amended as follows:

[Sangeev Redkar]

Sanjeev Redkar, Ashok Gore